

ABSTRACT

Improvement of intra-venous (I.V.) catheters used
for the subcutaneous administration of liquids or drugs
5 comprising a introducer-needle (2) guiding a cannula or
catheter made of flexible material, wherein said
catheter (6) has, in addition to the ejection-hole (16)
at the distal end, several additional holes (8), placed
all over the lateral surface of said catheter. This
10 enables to obtain a homogeneous and continuous
diffusion of the infused liquid on a larger area of the
patient's subcutis, avoiding formation of pomphus.